

IN THE SPECIFICATION

Please replace the paragraph starting on line 4 through line 15, page 6, of the specification with the following text:

In a second plane, the developer unit 40 is biased by a plurality of electrical contacts 85 that include a biasing mechanism 84 mounted to the main body 12. The electrical contacts 85 apply a force outward from the main body 12 (i.e., towards the right as illustrated in Figure 5). One embodiment of the electrical contacts is described in U.S. Patent Application Serial No. 10/804,691 [/] entitled "Variable Force Biasing Mechanism and Electrical Connection" (~~Attorney Docket No. 4670-243~~) filed on March 19, 2004 [] and assigned to Lexmark International, Inc., the owner of the present application, and herein incorporated by reference in its entirety. In another embodiment, location in the second plane is accomplished by one or more biasing mechanisms 84 that extend between the main body and a back edge of the developer unit 40 as schematically illustrated in Figure 5.

Please replace the paragraph starting on line 3 through line 12, page 7, of the specification with the following text:

The photoconductor unit 50 attaches to the subunit 13 as illustrated in Figure 5. Mounts extend outward to attach to and place the photoconductor unit 50 on an inner side of the subunit 13. In one embodiment, mounts are positioned on both ends of the photoconductor unit 50. The mounts do not locate the photoconductor unit 50, but rather provide a means for the unit 50 to remain attached to the subunit 13 in the open orientation. One embodiment of the mounts is disclosed in U.S. Patent Serial No. 10/804,551 [/] entitled "Door Assembly for an Image Forming Device" (~~Attorney Docket No. 4670-272~~) filed concurrently with the present application, assigned to Lexmark International, Inc., and herein incorporated by reference in its entirety.



Please replace the paragraph starting on line 8 through line 12, page 9, of the specification with the following text:

A two-piece cartridge design with pivoting subunit is disclosed in concurrently filed U.S. Patent Application No. 10/804,488 [/] titled "Image Forming Device Apparatus having a Door Assembly and Method of Use" (~~Attorney Docket No. 4670-261~~) which is assigned to Lexmark International, Inc., and incorporated herein by reference in its entirety.

Respectfully submitted,

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CERTIFICATE OF MAILING

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SIGNATURE: Deborah M. Hensley

DATE: 7-28-04